## U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY National Flood Insurance Program

**ELEVATION CERTIFICATE** 

IMPORTANT: Follow the instructions on pages 1-9.

OMB No. 1660-0008 Expiration Date: July 31, 2015

SECTION A - PROPERTY INFORMATION							FOR INSURANCE COMPANY USE		
	Building Owner's Name Hoyt B. Turner Jr.						Policy Number:		
<b>A</b> 2.	Building Street Address (including Apt., Unit, Suite, and/or Bidg. No.) or P.O. Route and Box No. 486 Riverfront North						Company NAIC Number:		
	City Conway	Sta	State SC			ZIP Code 29527			
	TMS # 170-17-01-009					CNA			
A5. A6. <b>/</b> A7.	Building Use (e.g., Residential, Non-Residential, Addition Latitude/Longitude: Lat. 33 dep. 43 min. 50 sec.  Attach at least 2 photographs of the building if the Cer Building Diagram Number 6.  For a building with a crawlspace or enclosure(s):	Long. tificate is	79 dea 03 mi	n 14 sec otain flood	insurance		Oatum: NAD	1927 NAD 1983	
	a) Square footage of crawlspace or enclosure(s)     b) Number of permanent flood openings in the crawlspor enclosure(s) within 1.0 foot above adjacent gradient	e 1417		a) b)	Square for Number of	otage of atta	ached garage flood openings	N/A sq ft in the attached garage	
	c) Total net area of flood openings in A8.b d) Engineered flood openings?   Yes No	N/A	sq in	c)	Total net a		adjacent grade openings in A9 nings?   Ye		
SECTION B – FLOOD INSURANCE RATE MAP (FIRM) INFORMATION									
	NFIP Community Name & Community Number Horry County, 450104 Map/Panel Number   45. Suffix   86. FIRM Index		B2. County Nan Horry B7. FIRM Panel	ne			18: S	3. State C	
	45051C0660 H 9/17/200 Indicate the source of the Base Flood Elevation (BFE) d	)3	Revised Dar 8/23/19	e 999		ood Zone(s) AE	489. Base Flo AO, use	ood Elevation(s) (Zone base flood depth) 6	
B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)?									
Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1–V30, V (with BFE), AR, AR/A, AR/AE, AR/A1–A30, AR/AH, AR/AO. Complete Items C2.a–h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters.  Benchmark Utilized: GPS VIA SC VRS Network  Vertical Datum: 1929 Datum convert from 1988 by Vertcor Indicate elevation datum used for the elevations in items a) through h) below. NGVD 1929 NAVD 1988 Other/Source:  Datum used for building elevations must be the same as that used for the BFE.									
t c	a) Top of bottom floor (including basement, crawispace, b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V d) Attached garage (top of slab)		b)	10 5 0 5 N/A	<u>چهاري</u>	i feet i feet i feet i i f	asurement used		
ε	e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments)  1) Lowest adjacent (finished) grade part to building (LAC)								
g	## Edwest adjacent (finished) grade next to building (LAG)  ## S								
	SECTION D - SURVE	YOR, EN	GINEER, OR A	RCHITE	CT CERT	TEICATIO	<u> </u>		
SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION  This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify that the information on this Certificate represents my best efforts to interpret the data available.  Understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.  Check here if comments are provided on back of form.  Were latitude and longitude in Section A provided by a licensed land surveyor?  I Yes No									
Certifie	r's Name W. Suggs	noenseu I	and surveyor?	License I 25438	∐ No Yumber		<u> </u>		
Title PLS Address			Name t Moon Land S	Surveyin					
3099 I	no Dr.	City Loris		State SC		P Code 9569	_]  <i>  </i>	ľ	
Signatu	re	Date 6/23/201	1	Telephone 843-716	<del></del>				